

Search Results - Record(s) 1 through 8 of 8 returned.

L13: Entry 1 of 8

File: PGPB

Feb 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040024596
DOCUMENT-IDENTIFIER: US 20040024596 A1

TITLE: Noise reduction system
PUBLICATION-DATE: February 5, 2004

US-CL-PUBLISHED: 704/220

US-CL-CURRENT: 704/220

INT-CL-PUBLISHED: [07] G10L 19/10

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	G10 L 21/00	20060101
CIPS	G10 L 21/02	20060101

L13: Entry 2 of 8

File: USPT

Sep 19, 2006

US-PAT-NO: 7110554
DOCUMENT-IDENTIFIER: US 7110554 B2

TITLE: Sub-band adaptive signal processing in an oversampled filterbank

DATE-ISSUED: September 19, 2006

PRIOR-PUBLICATION:

DOC-ID	DATE
US 20030108214 A1	June 12, 2003

US-CL-ISSUED: 381/94.7; 381/94.2, 381/94.1, 381/71.6
US-CL-CURRENT: 381/94.7; 381/71.6, 381/94.1, 381/94.2

INT-CL-ISSUED:

TYPE	IPC	DATE	IPC-OLD
IPCP	H04B15/00	20060101	H04B015/00
IPCS	A61F11/06	20060101	A61F011/06

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	A61 F 11/06	20060101
CIPP	H04 B 15/00	20060101

L13: Entry 3 of 8

File: USPT

Sep 5, 2006

US-PAT-NO: 7103537

DOCUMENT-IDENTIFIER: US 7103537 B2

**** See image for Certificate of Correction ****

TITLE: System and method for linear prediction

DATE-ISSUED: September 5, 2006

PRIOR-PUBLICATION:

DOC-ID	DATE
US 20020065664 A1	May 30, 2002

US-CL-ISSUED: 704/219; 704/708, 704/300

US-CL-CURRENT: 704/219

INT-CL-ISSUED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G10L19/04	20060101	G10L019/04
IPCS	G06F17/10	20060101	G06F017/10

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	<u>G06 F 17/10</u>	20060101
CIPP	<u>G10 L 19/04</u>	20060101

L13: Entry 4 of 8

File: USPT

May 26, 1998

US-PAT-NO: 5757641

DOCUMENT-IDENTIFIER: US 5757641 A

TITLE: Triplex control system with sensor failure compensation

DATE-ISSUED: May 26, 1998

US-CL-ISSUED: 364/133; 395/182.08, 303/122.05, 303/122.08, 303/122.07, 235/440, 235/441, 235/446

US-CL-CURRENT: 700/4; 235/440, 235/441, 235/446, 303/122.05, 303/122.07, 303/122.08, 714/10

INT-CL-ISSUED: [06] G05B 15/00, G05B 19/18

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	<u>G05 B 19/04</u>	20060101
CIPS	<u>G05 B 19/042</u>	20060101
CIPS	<u>G05 B 9/03</u>	20060101

L13: Entry 5 of 8

File: USPT

Apr 22, 1997

US-PAT-NO: 5623485

DOCUMENT-IDENTIFIER: US 5623485 A

TITLE: Dual mode code division multiple access communication system and method

DATE-ISSUED: April 22, 1997

US-CL-ISSUED: 370/209; 370/342, 375/206, 375/207, 375/208, 375/367

US-CL-CURRENT: 370/209; 370/342, 375/141, 375/152, 375/367

INT-CL-ISSUED: [06] H04B 7/216, H04J 13/02

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	<u>H04 B 7/26</u>	20060101
CIPS	<u>H04 J 11/00</u>	20060101
CIPS	<u>H04 B 1/707</u>	20060101

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File: USPT

Aug 16, 1994

US-PAT-NO: 5339284

DOCUMENT-IDENTIFIER: US 5339284 A

TITLE: Signal processor for elimination of sidelobe responses and generation of error signals

DATE-ISSUED: August 16, 1994

US-CL-ISSUED: 367/103; 367/905, 342/379

US-CL-CURRENT: 367/103; 342/379, 367/905

INT-CL-ISSUED: [05] G01S 15/00

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	<u>G01 S 3/02</u>	20060101
CIPS	<u>G01 S 3/14</u>	20060101
CIPS	<u>G01 S 3/06</u>	20060101
CIPS	<u>G01 S 3/38</u>	20060101
CIPS	<u>H01 Q 3/26</u>	20060101

L13: Entry 7 of 8

File: USPT

Dec 7, 1982

US-PAT-NO: 4363138

DOCUMENT-IDENTIFIER: US 4363138 A

TITLE: Signal presence detector and method

DATE-ISSUED: December 7, 1982

US-CL-ISSUED: 455/226; 455/67, 455/296, 364/485

US-CL-CURRENT: 455/226.2; 455/226.4, 455/296, 455/67.7, 702/191, 702/76

INT-CL-ISSUED: [03] H04B 17/00, H04B 1/10

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	H04 B 1/69	20060101

L13: Entry 8 of 8

File: USPT

Jun 23, 1981

US-PAT-NO: 4275270

DOCUMENT-IDENTIFIER: US 4275270 A

TITLE: Speech detector for use in an adaptive hybrid circuit

DATE-ISSUED: June 23, 1981

US-CL-ISSUED: 179/1SC; 179/1P, 179/170.2

US-CL-CURRENT: 704/233; 379/405

INT-CL-ISSUED: [03] G10L 1/00

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPS	H04 B 1/44	20060101
CIPS	H04 B 1/54	20060101
CIPS	H04 B 1/46	20060101
CIPS	H04 B 1/58	20060101

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WEST Search History

DATE: Sunday, March 18, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L13	((("20040024596" "6031862")!.PN.) .p148-p170. ((("7110554" "7103537" "5623485" "5339284" "4275270" "5757641" "4363138")!.PN.) .p66-p147.	8
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L12	L11 and attenuat\$4	1
<input type="checkbox"/>	L11	L10 and ((low near2 pass near2 filter) or LPF)	32
<input type="checkbox"/>	L10	L8 and (cross near2 correlat\$5)	51
<input type="checkbox"/>	L9	L8 and (cross near2 correlat\$%)	0
<input type="checkbox"/>	L8	signum near2 function	331
<input type="checkbox"/>	L7	L2 and (cross near5 correlat\$5)	5
<input type="checkbox"/>	L6	L2 and (cross neare correlat\$5)	27
<input type="checkbox"/>	L5	L4 and ((low pass filter) or LPF)	13
<input type="checkbox"/>	L4	(cross near correlat\$3) and filterbank and (plurality near5 filter)	13
<input type="checkbox"/>	L3	(cross near correlat\$3) and filterbank and (plurality near5 filter) and signum	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
		(20040024596 6035177 20040078194 5581653 5483617 5812971 5852806 6363338 7110554 20030108214 20040071284 20060069556 5806025 4947361 5408192 5410607 5448210 5729829 5929749 6115409 4352210 4815106	
<input type="checkbox"/>	L2	4930513 4962534 5206601 5285498 5455845 5479562 5481614 5630223 5680238 5752225 4307380 4612571 4985899 5222189 5224168 5230038 5241566 5363451 5381151 5450612 5473332 5519887 5568142 5623485 5745856 5752175 6043771 6046875).pn.	50
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	((cross-correlat\$5) or (cross adj correlat\$6)) with filter	1955

END OF SEARCH HISTORY